AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

(currently amended): An azo compound represented by the following general formula
 (I):

General formula (I)

$$\begin{pmatrix}
O & R^2 & II & P^4 & P^4$$

wherein R^1 represents a C_{1-21} alkyl, a C_{1-10} perfluoroalkyl, a C_{2-21} alkenyl, a C_{1-21} aryl, a C_{1-21} aralkylamino, a C_{1-21} aralkylamino, a C_{1-21} arylamino, methacryloylamino, or ethoxycarbonylamino; R^2 represents a single bond, $-CH_2$ -, $-CH_2CH_2$ -, $-CH_2CH_2$ - or $-CH_2CH_2CH_2$ -; R^3 represents hydrogen, a C_{1-21} alkyl, a halogen, a hydroxyl, or a C_{1-21} alkoxy; R^4 represents a C_{1-21} alkyl, a C_{2-21} alkenyl, a C_{1-21} aryl, or a C_{1-21} aralkyl; R^5 represents hydrogen, a metal cation, or a cation of a nitrogen-containing compound; m denotes an integer of 1 or 2; and n denotes an integer from 0 to 4.

2. (original): A colorant-containing curable composition comprising: a binder and a colorant, wherein the colorant contains an azo compound represented by the following general formula (I):

General formula (I)

$$\begin{pmatrix}
0 & R^{2} & R^{2} & R^{4} \\
R^{1} & N & N & OH \\
H_{2}N & R^{5}
\end{pmatrix}$$

$$\begin{pmatrix}
0 & N & OH \\
H_{2}N & SO_{3}^{\bigcirc} & R^{5}
\end{pmatrix}$$

wherein R^1 represents a C_{1-21} alkyl, a C_{1-10} perfluoroalkyl, a C_{2-21} alkenyl, a C_{1-21} aryl, a C_{1-21} aralkyl, a C_{1-21} aralkylamino, a C_{1-21} arylamino, methacryloylamino, or ethoxycarbonylamino; R^2 represents a single bond, $-CH_2$ -, $-CH_2CH_2$ -, $-CH_2CH_2$ -, or $-CH_2CH_2CH_2$ -; R^3 represents hydrogen, a C_{1-21} alkyl, a halogen, a hydroxyl, or a C_{1-21} alkoxy; R^4 represents hydrogen, a C_{1-21} alkenyl, a C_{2-21} alkenyl, a C_{1-21} aryl, or a C_{1-21} aralkyl; R^5 represents hydrogen, a metal cation, or a cation of a nitrogen-containing compound; m denotes an integer from 0 to 2; and n denotes an integer from 0 to 4.

3. (original): A colorant-containing curable composition according to claim 2, wherein the binder contains an alkali-soluble (meth)acrylic resin.

- 4. (original): A colorant-containing curable composition according to claim 2, wherein the binder contains an alkali-soluble (meth)acrylic resin having a polymerizable side chain.
- 5. (original): A colorant-containing curable composition according to claim 2, further comprising a (meth)acrylic ester type polymerizable compound.
- 6. (original): A colorant-containing curable composition according to claim 5, wherein the polymerizable compound contains a tetra- or higher functional (meth)acrylic ester type monomer.
- 7. (original): A colorant-containing curable composition according to claim 2, further comprising a photopolymerization initiator.
- 8. (original): A colorant-containing curable composition according to claim 7, wherein the photopolymerization initiator contains at least one compound selected from the group consisting of trihalomethyltriazine compounds, benzyl dimethyl ketal compounds, α -hydroxyketone compounds, α -aminoketone compounds, phosphine oxide compounds, metallocene compounds, oxime compounds, triallylimidazole dimers, benzothiazole type compounds, benzophenone compounds, acetophenone compounds and derivatives thereof, cyclopentadiene-benzene-iron complexes and salts thereof, halomethyloxadiazole compounds, and 3-aryl-substituted cumarin compounds.

- 9. (original): A colorant-containing curable composition according to claim 7, wherein the photopolymerization initiator contains at least one compound that generates no acid due to decomposition.
- 10. (original): A colorant-containing curable composition according to claim 7, wherein the photopolymerization initiator contains at least one compound selected from the group consisting of α -aminoketone compounds, phosphine oxide compounds, metallocene compounds, oxime compounds, and triallylimidazole dimers.
- 11. (original): A colorant-containing curable composition according to claim 2, further comprising a cross-linking agent.
- 12. (original): A color filter comprising a colorant-containing curable composition comprising: a binder and a colorant, wherein the colorant contains an azo compound represented by the following general formula (I):

General formula (I)

$$\begin{pmatrix} O & R^2 & R^2 & R^4 & R^4$$

wherein R^1 represents a C_{1-21} alkyl, a C_{1-10} perfluoroalkyl, a C_{2-21} alkenyl, a C_{1-21} aryl, a C_{1-21} aralkylamino, a C_{1-21} aralkylamino, a C_{1-21} arylamino, methacryloylamino, or ethoxycarbonylamino; R^2 represents a single bond, $-CH_2$ -, $-CH_2CH_2$ -, $-CH_2CH_2$ -, or $-CH_2CH_2CH_2$ -; R^3 represents hydrogen, a C_{1-21} alkyl, a halogen, a hydroxyl, or a C_{1-21} alkoxy; R^4 represents hydrogen, a C_{1-21} alkyl, a C_{2-21} alkenyl, a C_{1-21} aryl, or a C_{1-21} aralkyl; R^5 represents hydrogen, a metal cation, or a cation of a nitrogen-containing compound; m denotes an integer from 0 to 2; and n denotes an integer from 0 to 4.

- 13. (original): A color filter according to claim 12, wherein the binder contains an alkali-soluble (meth)acrylic resin.
- 14. (original): A color filter according to claim 12, wherein the binder contains an alkali-soluble (meth)acrylic resin having a polymerizable side chain.
 - 15. (original): A color filter according to claim 12, wherein the colorant-containing

curable composition further comprises a (meth)acrylic ester type polymerizable compound.

- 16. (original): A color filter according to claim 15, wherein the polymerizable compound contains a tetra- or higher functional (meth)acrylic ester type monomer.
 - 17. (original): A color filter production method comprising:

providing a colorant-containing curable composition that includes a binder and a colorant, wherein the colorant includes an azo compound represented by the following general formula (I),

applying the composition to a support;
exposing the composition through a mask; and
developing the exposed composition to form a pattern image,
General formula (I)

$$\begin{pmatrix}
O & R^2 & R^2 & R^2 & R^4 & R^4$$

wherein, R^1 represents a C_{1-21} alkyl, a C_{1-10} perfluoroalkyl, a C_{2-21} alkenyl, a C_{1-21} aryl, a C_{1-21} aralkyl, a C_{1-21} aralkylamino, a C_{1-21} arylamino, methacryloylamino, or ethoxycarbonylamino; R^2 represents a single bond, $-CH_2-$, $-CH_2CH_2-$, $-CH_2CH_2-$, or

-CH₂CH₂CH₂CH₂-; R^3 represents hydrogen, a C_{1-21} alkyl, a halogen, a hydroxyl, or a C_{1-21} alkoxy; R^4 represents hydrogen, a C_{1-21} alkyl, a C_{2-21} alkenyl, a C_{1-21} aryl, or a C_{1-21} aralkyl; R^5 represents hydrogen, a metal cation, or a cation of a nitrogen-containing compound; m denotes an integer from 0 to 2; and n denotes an integer from 0 to 4.

- 18. (original): The method according to claim 17, wherein the colorant-containing curable composition further comprises a photopolymerization initiator.
- 19. (original): The method according to claim 18, wherein the photopolymerization initiator contains at least one compound selected from the group consisting of trihalomethyltriazine compounds, benzyl dimethyl ketal compounds, α -hydroxyketone compounds, α -aminoketone compounds, phosphine oxide compounds, metallocene compounds, oxime compounds, triallylimidazole dimers, benzothiazole type compounds, benzophenone compounds, acetophenone compounds and derivatives thereof, cyclopentadiene-benzene-iron complexes and salts thereof, halomethyloxadiazole compounds, and 3-aryl-substituted cumarin compounds.
- 20. (original): The method according to claim 18, wherein the photopolymerization initiator contains at least one compound that generates no acid due to decomposition.